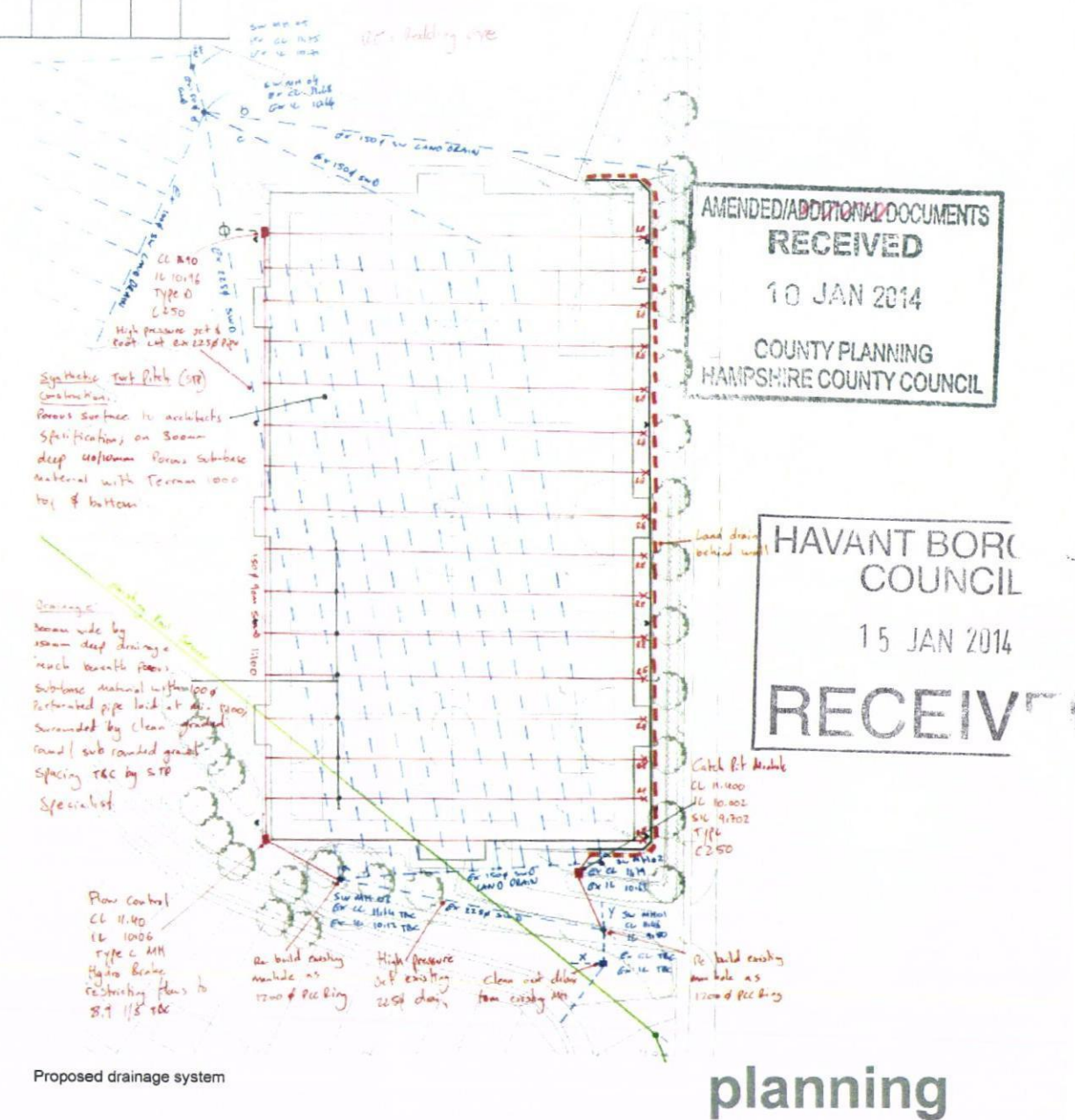
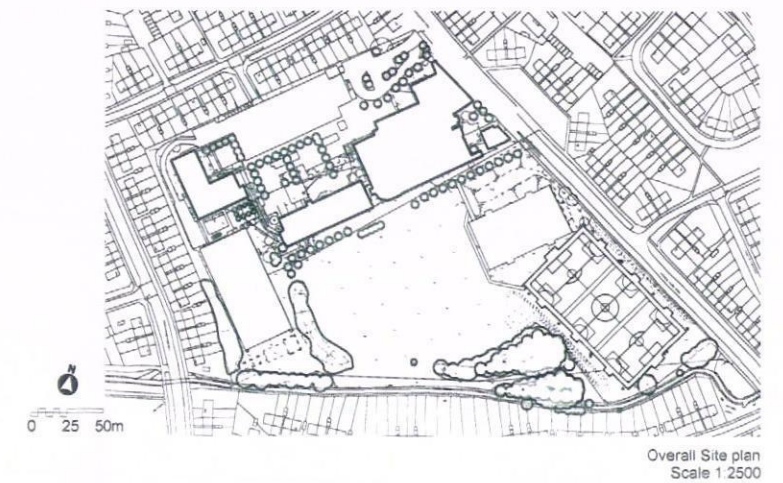




Ref. no	Species	Ht / Range	Crown dia Range	Stem dia.	Lowest spread ht	Qual	Age	Safe Exposure
T4	<i>Prostratus reticulatus</i> Ash	11	12	180 at 1.5m	1.5	A	M	10-4
T3	Canopy Silver Birch, Redstemmed Oak, Oak, Ash, Jun. Understorey Silver Birch, Willow, Alder and Hawthorn (Zone) Cornus avellana (Hedge) Arnus glycyrrhiza (Hedge) (no sapling) Cornus species (Dogwood)	1-9.5 5-8.8	5-M	180 at 1.5m	0 to 4	B/C	Y-M	0.80
T11	Canopy: Salsa alba "Vitellina" Golden Willow; Populus x canadensis Grey Poplar; Prunus avium, ABB Ostrya; Fagus sylvatica Ash Understorey: Prunus, Salix and Quercus; Cornus, Betula; Hedera; Saxifraga; Ligustrum, Chamaecyparis Privet	1-9.5 5-8.8	5-M	180 at 1.5m	2	A	Y-M	0.80



- KEY**

	Proposed screen planting		Indicative light spill (numbers represent lux)		Existing trees to be retained (Label refers to tree survey) Trees to be removed
	New path to STP with lighting		Proposed 13.5m high light column		Indicative proposed tree planting
	Proposed gates		A-B Super rebound fence to 1.2m with weldmesh above. All polyester powder coated moss green (RAL6005), 4.5m around north, west and south increasing to 6m along Middle Park Way and along the Hermitage Stream		Reinforced grass matting
	Brushed concrete to tie into existing slipway		11.596 Existing spot height		Macadam
	Existing maintenance access to be used to provide temporary access for construction and permanent emergency access for the STP		11.542 Proposed spot height		Tree protective fence to BS 5837:2012 Trees in relation to design, demolition and construction
	Grass bank created using soil stripped from site	TOW	Top of wall		Proposed shrub planting
	Proposed deciduous trees to create an avenue along Middle Park Way	TOB	top of bank		

Proposed drainage system

PROJECT Park Community School, Middle Park Way Havant				SHEET CONTENTS Proposed Synthetic Turf Pitch General Arrangement		 Property Services
SCALE 1:500@ A1 1:1000@ A3	DATE 17/04/13	DRAWN. ARCTMR	CHKD.	DRAWING No. P10178-L-102 FILE REF. <i>CAD2/P10178 ParkSTP</i>	REVISION E	